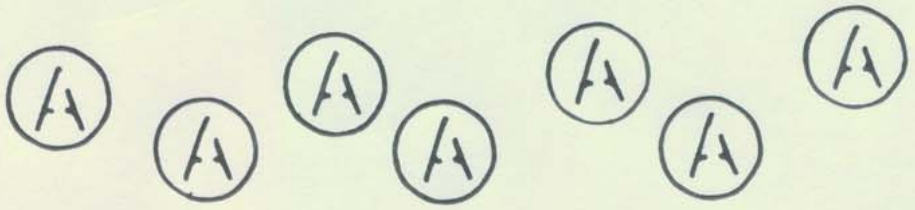
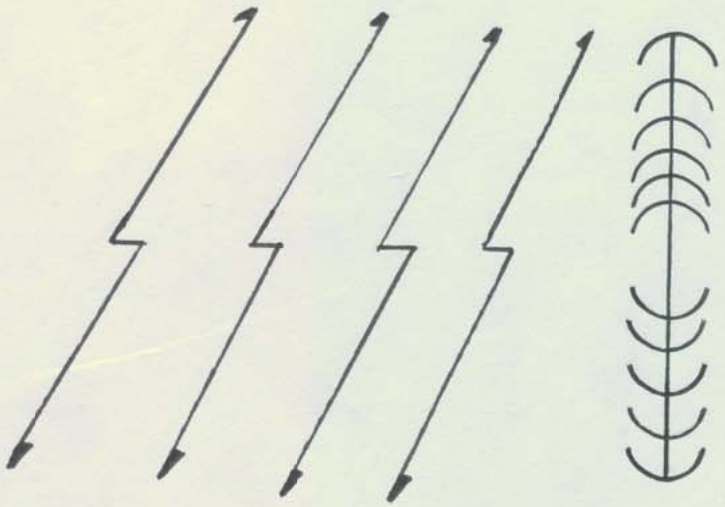
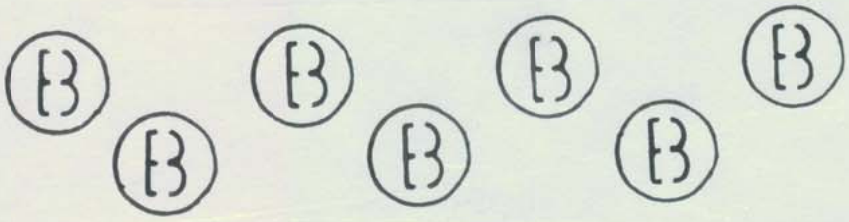




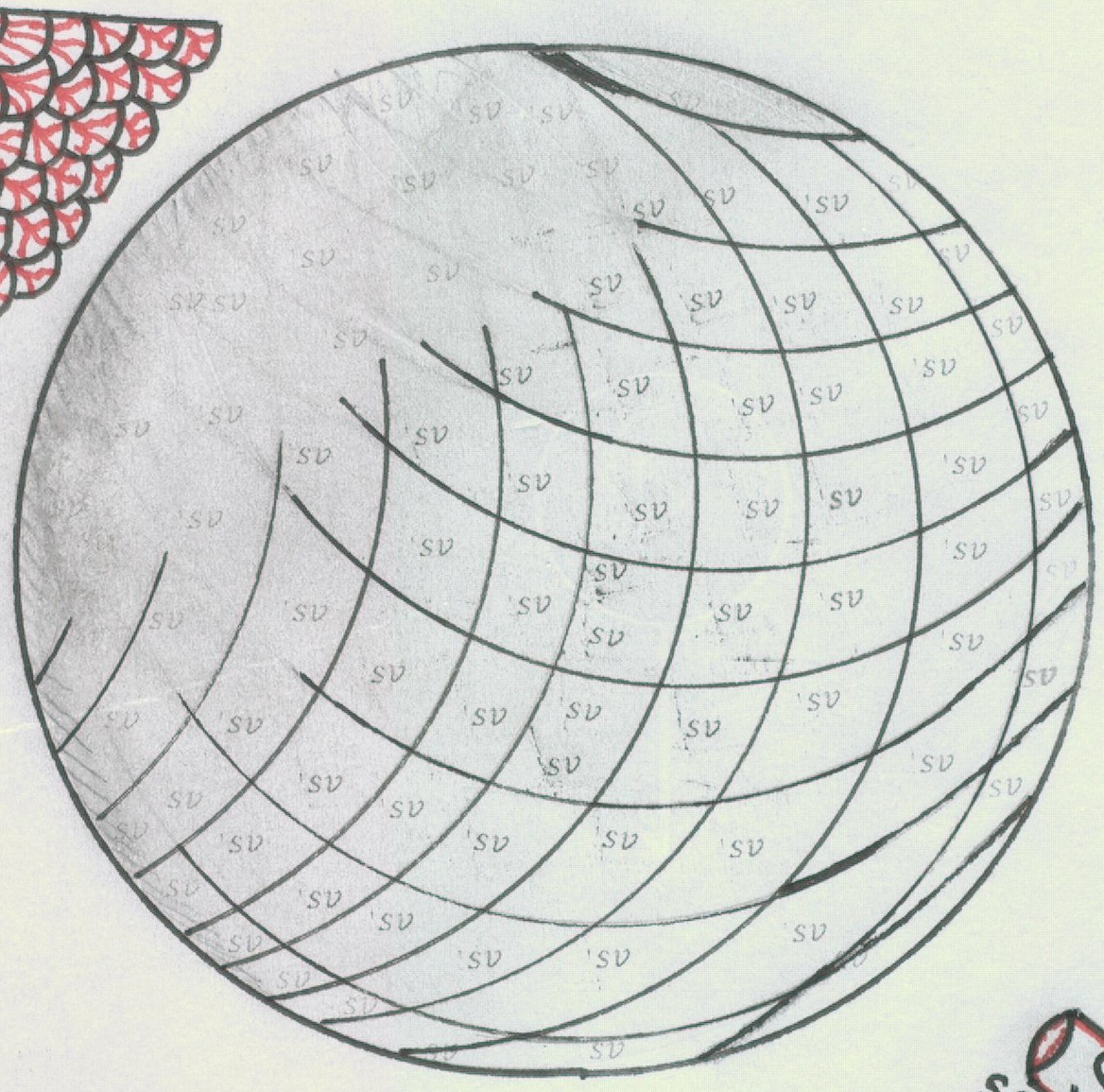
THE MASS ENTANGLEMENT OF PARTICLES IS PARTICULARLY USEFUL WHEN TRANSMITTING LARGE AMMOUNTS OF INFORMATION AND WHEN TRANSMITTING AND RECIEVING INFORMATION OVER NUMEROUS DEVICES SUCH AS A RADIO NETWORK OR OTHER COMPLEX NETWORKS CONSISTING OF TWO OR MORE DEVICES. THESE MASS ENTANGLED PARTICLES CAN BE DISTRIBUTED AMONGST THE NETWORK TO FACILITATE EN MASS TRANSMISSION AND RECIEVING OF INFORMATION OR SPECIFIC TRANSMISSION BY ISOLATING PARTICULAR ALICE'S OR BOB'S



ENTANGIED PARTICIE ENCODING AND SPIN VAIUE (SV)

ENTANGIED PARTICIES ARE NOT LIMITED TO STRICTIY "UP OR DOWN" SPIN VAIUES (SV). IN FACT, THEY ARE NOT LIMITED TO "THIRDS, 1/3, 2/3, 3/3" ETC. WHICH ARE COMMONLY USED WITHIN ITO DESCRIBE 1ST, 2ND, OR 3RD GENERATION PARTICIES USED WITHIN PARTICIE ACCELERATORS AND OTHER EXPILEMENTS. AS YOU CON SEE BELOW, I POSTULATE THAT EVERY PARTICIE (ENTANGIED OR OTHERWISE) IS COPABIE OF POSSESSING A SPIN VAIUE (SV) TNAT IS OF AT LEAST OF 3 DIMENSIONS IN VAIUE.

INFORMATION ENCODING DEVICE



SV SPIN VALUE

THE SPIN VAIUE (SV) OF TNESE PARTICIES CON BE CAN BE AITERED IN TNEIR NATURAL AND ENTANGIED STATES. THERE ARE VARIOUS METHODS FOR ENCODIG (PAGES 8,9 OF TNE ORIGINAL UNIFICATION PUBLICATION) AND VARIOUS METHODS FOR TNE "TUNING" OF PARTICIES. All OF TNESE METHODS CAN BE CONDUCTED DURING TNE ENTANGIEMENT PROCESS OR TNEY CAN BE "ADJUSTED" OR "TUNED" AFTER TNE ENTANGIEMENT PROCESS. THIS AllOWS FOR TNE TRANSMISSION OF INFORMATION AT IT'S IDEAL WAVELENGTH/AMPLITUDE.

MASS ENTANGLEMENT OF PARTICLES: ALPHABET METHOD

THE COMPLEXITY OF A QUANTUM COMMUNICATION SYSTEM MAY NECESSITATE THE REQUIREMENT MORE/NUMEROUS DIFFERENT TYPES OF ENTANGLED PARTICLES THAT SERVE SPECIFIC PURPOSES. FOR EXAMPLE, A RADIO NETWORK REQUIRES MASS ENTANGLEMENT OF "ALICE" AND "BOB" PARTICLES TO TRANSMIT AND RECIEVE ANALOG INFORMATION. THE SAME NETWORK REQUIRES A POWER TRANSMISSION CAPABILITY, AND IN THIS EXAMPLE REQUIRES THE ABILITY TRANSMIT AND RECIEVE DIGITAL INFORMATION. IN ORDER TO AVOID CONFUSING ENTANGLEMENT AND INFORMATION PASSAGE AND FOR DEVICE DESIGN, EACH SUBSET OF ENTANGLEMENT CAN BE ASSIGNED A PARTICULAR PURPOSE. IN THIS EXAMPLE, THE QUANTUM COMMUNICATION SYSTEM REQUIRES:

ALICE + BOB = ANALOG TRANSMISSION AND RECIEVING
CANDY + DONNIE = DIGITAL TRANSMISSION AND RECIEVING
EINSTEIN + FEYNMAN = POWER TRANSMISSION AND RECIEVING

I PROPOSE THE ALPHABET BELOW TO PROVIDE THE INITIAL 13 PAIRS OF ENTANGLED PARTICLES TO BE UTILIZED IN DEVICE/SYSTEM DESIGN AND ENDS OF PROCESS COMPREHENSION. SUBSEQUENT ENTANGLED PARTICLES (FOR COMPLEX SYSTEMS) CAN UTILIZE AN ALPHANUMERIC SEQUENCE. FOR EXAMPLE: ALICE Ø1 + BOB Ø1, AND SO ON.

A ALICE
B BOB
C CANDY
D DONNIE
E EINSTEIN
F FEYNMAN
G GAILEO
H HEINRICH
I ISAAC
J JACK
K KATHRYN
L LISA
M MAX
N NEWTON
O OBI
P PAULI
Q QUEUE
R ROSALIND
S SAMANTHA
T TESLA
U URSULA
V VINCI
W WERNER
X XAVIER
Y YOUNG
Z ZED

ALPHANUMERIC SUBSETS

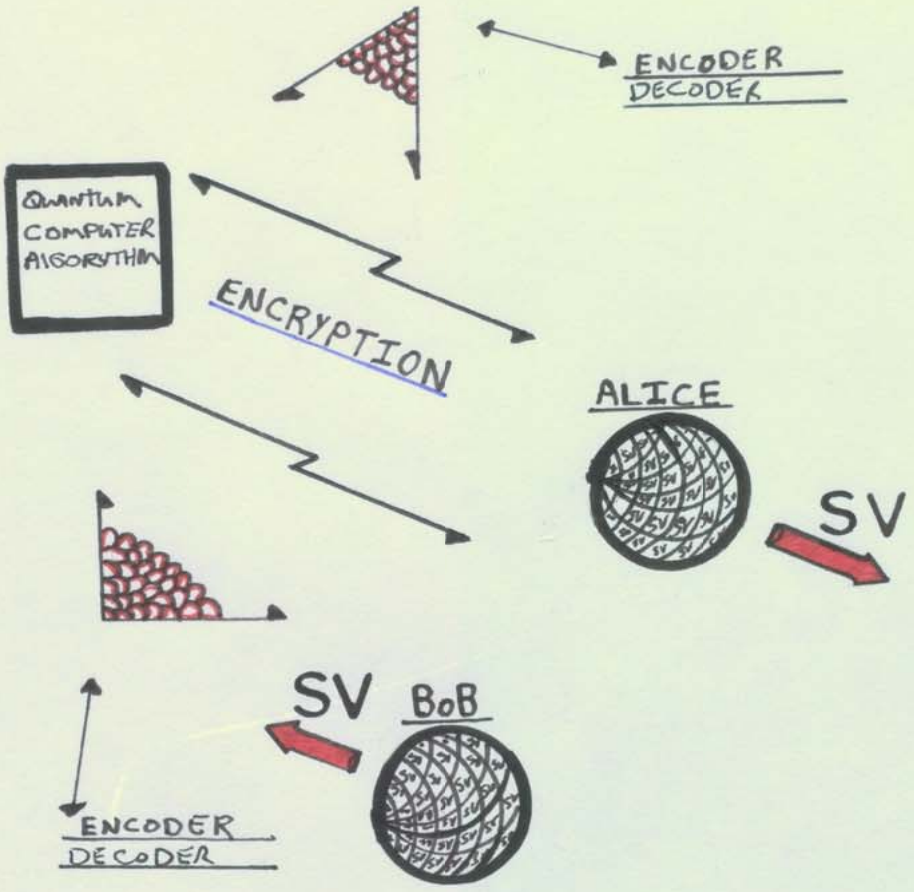
EXAMPLES:

ALICE Ø1
BOB Ø1
CANDY Ø8
DONNIE Ø8
URSULA Ø2
VINCI Ø2

ETC...

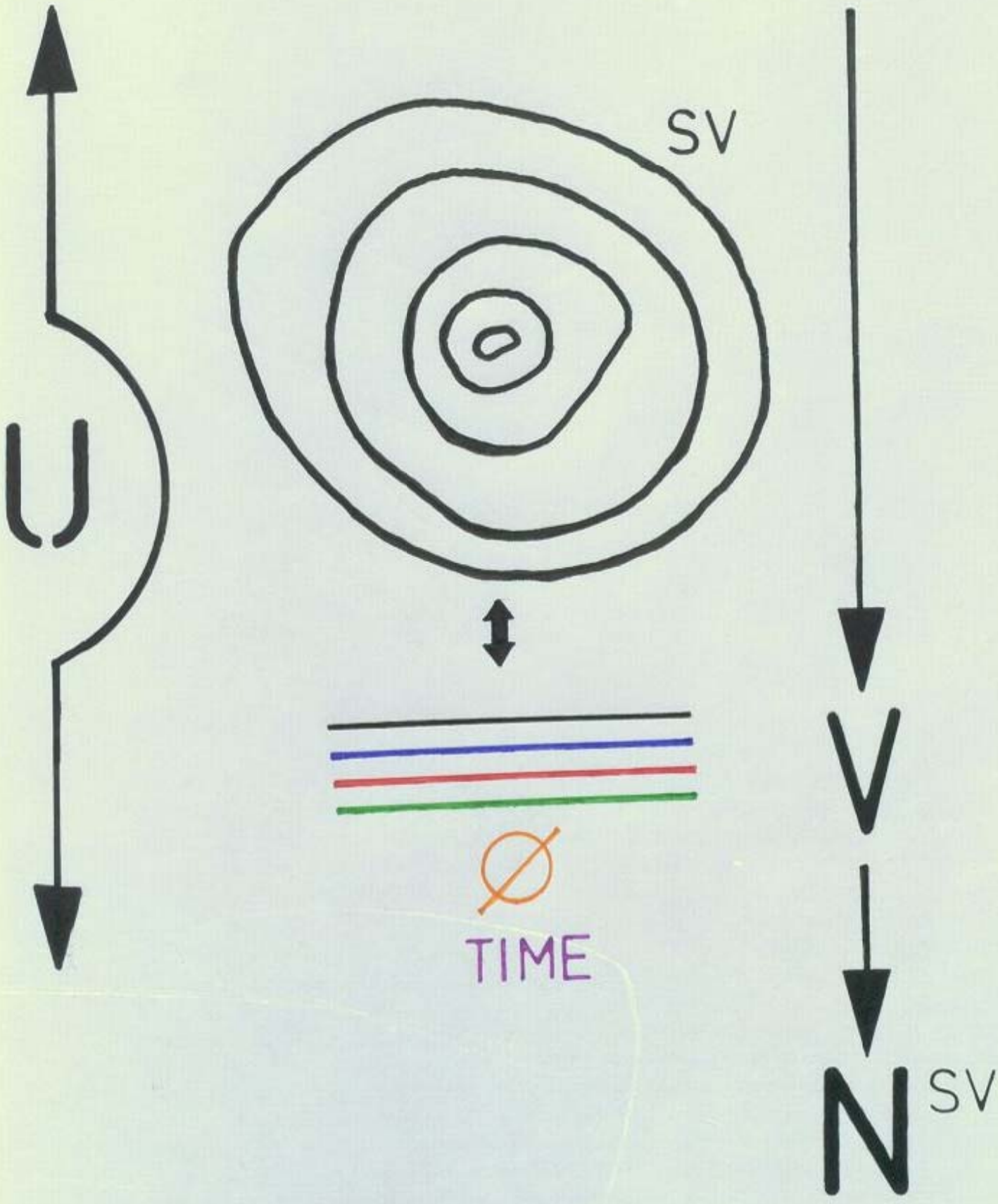
AN UNLIMITED AMOUNT OF ENTANGLED QUANTUM SUBSETS CAN BE UTILIZED IN THIS MANNER. QUANTUM IMPORTANT FOR COMPUTING AND OTHER QUANTUM FUNCTIONS.

QUANTUM INFORMATION CRYPTOGRAPHY BY AITERING THE SPIN VAINES (SV) OF ENTONGIED PARTICIES



QUANTUM INFORMATION IS ENCODED IN THE SAME MANNER DISCUSSED/DISPIAYED ON PAGES # 14, 15, 16, AND 17. QUANTUM ENCRYPTION OF THE INFORMATION TO BE SENT IS TO BE CONDUCTED AS ANOTHER SECURITY FEATURE OF THE QUANTUM INFORMATION TRANSMISSION PROCESS. THIS WOULD BE CONDUCTED IN THE CASE OF QUANTUM PARTICIE IDETECTORS AND IN THE CASE OF THE UNIVERSAL USAUGE OF PARTECULAR SPIN VAINES (SV) FOR THE TRANSMISSION OF CERTAIN TYPES OF INFORMATION; THE "TUNING" OF COMMONLY USED SPIN VAINES (SV). A QUANTUM COMPUTER WOULD PRODUCE AN AIGORYTHM TO RANDOMIZE THE SPIN VAINE (SV) OF THE PARTICIES PRIOR TO TRANSMISSION. THIS WOULD RENDER DETECTORS USELESS/INABIE TO DECODE INFORMATION. FOR EXAMPLE, IF SPIN VAINE WAVELENGTH (SVW) THAT IS UTILIZED FOR DIGITAL INFORMATION IS COMMONLY TRANSMITTED AT A CERTAIN VAINE, THE QUANTUM AIGORYTHM AND ENCRYPTION/ENCODING DEVICE WOULD RANDOMIZE THE SPIN VAINE (SV) PRIOR TO TRANSMISSION.

~ CREATION ~ :



SPIN-VAIUE (sv) PROBABILITY Ø

APPLICATIONS